

**Provider Inspection Summary**

For the period 06/01/2003 to 05/31/2006  
Community Based Residential Facility  
CLASS CNA (NONAMBULATORY)

**Facility Information**

**Facility Name:** HIL LINDEN CORNER (0009792)  
**Address:** 325 W BLACKHAWK DR, FORT ATKINSON, WI 53538  
**License Status:** REGULAR  
**Licensed/Certified/Registered** 01/01/2002  
**Regional Office:** SOUTHERN REGION (MADISON), (608) 243-2370

**Survey History**

**Survey ID:** 0093406      **End Date:** 09/20/2004      **Type:** STANDARD      **Purpose:** SURVEY

**Results:** ENFORCEMENT ACTION

**Statement of Deficiency:** #10008050    Served 10/07/2004

Deficiencies Cited

83.32(1)(b)

83.32(2)(a)

83.42(2)(a)

Subject Area

WRITTEN REPORT OF ASSESSMENT

INDIVIDUALIZED SERVICE PLAN-SCOPE

EVALUATION RESIDENT EVACUATION LIMITS

Compliance  
Verified

Corrected

*Disclaimer: This information is provided as a public service by the Wisconsin Department of Health and Family Services (DHFS). The Department neither endorses any facility nor guarantees that this information is accurate, up-to-date, or complete. This information, which should not be used as a sole source in selecting a facility, does not replace official information sources.*

**Provider Inspection Summary**

For the period 06/01/2003 to 05/31/2006  
Community Based Residential Facility  
CLASS CNA (NONAMBULATORY)

STATE OF WISCONSIN  
Bureau of Quality Assurance  
P.O. Box 2969  
Madison WI 53701-2969

**Enforcement History**

**Date:** 10/05/2004      **SOD #**10008050      **Appealed:** No

Sanctions

COMPLY WITH REQUIREMENT  
PROVIDE TRAINING  
FORFEITURE---83.32(1)(b)  
FORFEITURE---83.32(2)(a)

*Disclaimer: This information is provided as a public service by the Wisconsin Department of Health and Family Services (DHFS). The Department neither endorses any facility nor guarantees that this information is accurate, up-to-date, or complete. This information, which should not be used as a sole source in selecting a facility, does not replace official information sources.*